数式テスト

 $\$ Yexists n Yforall x, y, z((n, x, y, z Yin Ymathbb{N}) Yland (x^ n + y^ n = z^ n) Yland (n Ygeq 3))\$

1. 自然演繹

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 $\$ Ydisplaystyle Yfrac { Ybegin{matrix} Ygenfrac {}{} {0px}{0}{} A Ylor B} & Ydisplaystyle Yfrac {[A]^1}{B Ylor A} (Ylor I) & Ydisplaystyle Yfrac {[B]^1}{B Ylor A} (Ylor I) Yend{matrix} }{B Ylor A} (Ylor E, 1) \$\$

 $\$ \text{\$\forall Equiv} \{c|c\} X & P(X = i)\} \text{\$\forall F}\$ \text{\$\forall F}\$ \text{\$\forall F}\$ \(2 \) \(2 \) \(2 \) \(2 \) \(2 \) \(3 \) \(4 \)

37. 自然演繹

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2. 可換図式

3. 構文木